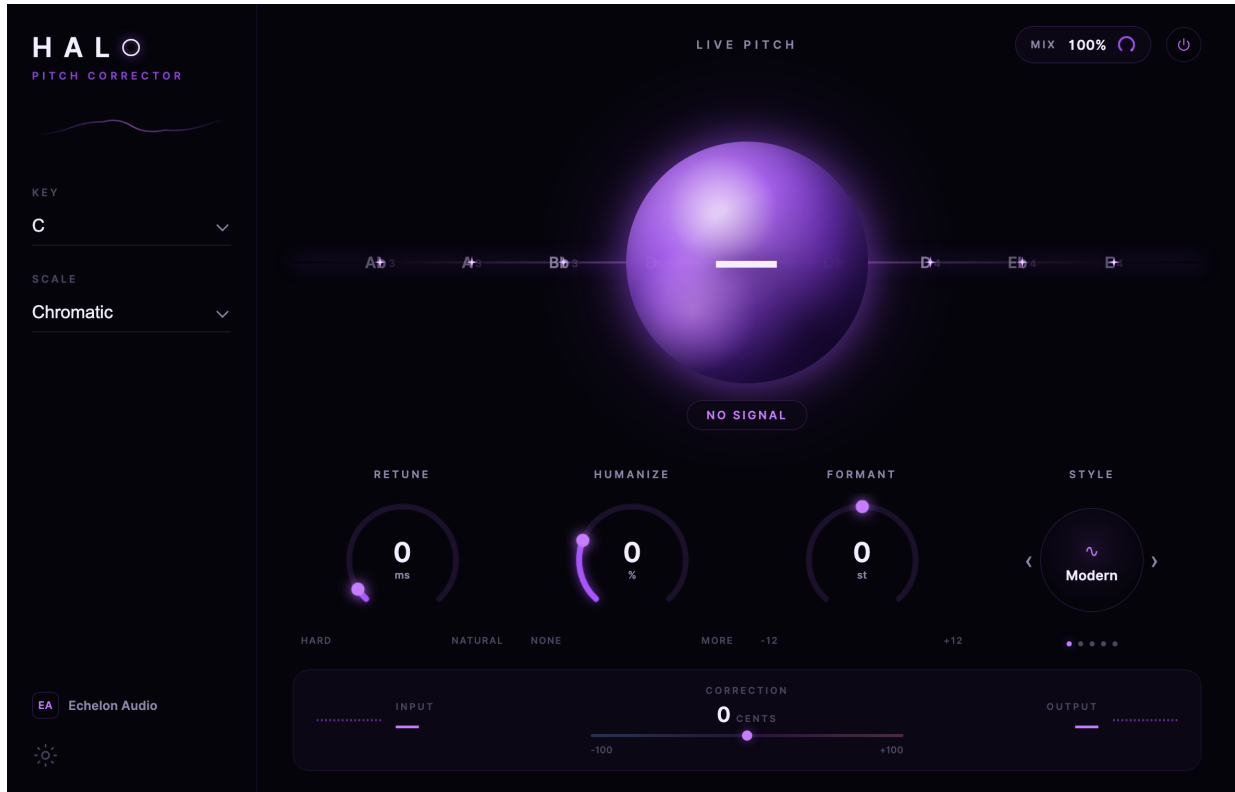


ECHELON AUDIO

HALO

Vocal Pitch Corrector — User Manual



The HALO interface. Hover any control in the plugin for a quick tip; this manual covers every control in full.

HALO is a clean-room vocal pitch corrector. Pick a key/scale, set how hard pitches snap with Amount, then shape the result with Character, Mix and Output. The pitch orb shows what's being sung and how it's corrected in real time; Delta lets you hear the correction alone.

Scale, Display & Header

Control	What it does
Scale (↵)	Choose the key / scale that notes are tuned to; the lane shows the active notes.
Pitch Orb	Live pitch display — the detected note, octave and how it's being corrected.
Input / Output Note	The detected incoming pitch and the corrected output pitch.
Correction meter	How many cents the pitch is being shifted.
Delta	Hear only the correction the tuner is applying.
Low Latency	Lower-latency mode for tracking (slightly less smooth).
Bypass (power)	Bypass the plugin.
Settings	Open settings.

Knobs

Control	Range	What it does
Amount	0 ... 100%	How strongly notes are pulled to the nearest scale pitch — 0 is off, 100 is hard tune.
Character	0 ... 100%	Tone / formant character of the corrected voice.
Mix	0 ... 100%	Dry/wet blend of the corrected voice.
Output	dB	Final output level.

Echelon Audio · HALO · double-click any knob to reset it.